

NORTHERN RAILWAY

Open Tender Notice no.

ETrU-T-17-2026-27 & ETrU-T-18-2026-27

Open tender through E-tendering is invited by Sr. Divisional Electrical Engineer/TRD, Northern Railway, Ambala from the willing Contractors for following work on railway website www.ireps.gov.in up to **15:00 hrs.** on the date of closing shown against the work and will be opened thereafter:

S.N. 1. : Tender No. : ETrU-T-17-2026-27

Name of work : Provision of 100KVA Auxiliary Transformer at GHAGGAR, PARWANOO, KURALI, ANANDPUR SAHIB, DHABLAN, HADIAYA, KUP, CHAJLI and UKLANA Traction Sub-Station over Ambala Division.

Date of Closing/Opening : 16.11.2026

Approx. Cost. : Rs. 88,12,555.37/-

Earnest Money : Rs. 1,76,300/-

Completion period : 06 Months

Validity period : 60 Days

Cost of tender form : NIL for downloading from IREPS portal, Rs. 5,000/- For obtaining hard copy from Sr.DEE/TRD/UMB office.

S.N. 2. : Tender No. : ETrU-T-18-2026-27

Name of work : OHE modification work in C/W Removal of infringements for movement of higher MMD transportation product/Double Stack Dwarf Containers (DSDC) on SRE-UMB-DHPR, UMB-LDH & JHL-HSR-LDH section over Ambala Division.

Date of Closing/Opening : 16.11.2026

Approx. Cost. : Rs. 1,39,12,127.79/-

Earnest Money : Rs. 2,78,300/-

Completion period : 08 Months

Validity period : 60 Days

Cost of tender form : NIL for downloading from IREPS portal, Rs. 5,000/- For obtaining hard copy from Sr.DEE/TRD/UMB office.

1. Tenderer(s) are required to upload scanned copies of all related eligibility documents including PAN/GSTIN as per conditions. 2. Tenderer(s) should have Class-III Digital Signature Certificate to participate in E-Tendering of Works Tenders. 3. All Taxes i.e. GST, BOCWW, Income tax etc. are applicable as per extant rule. 4. In the work, the condition of Similar Nature Work is applicable and is as, "**for sr. no. 1 is** "Supply, erection, testing & commissioning of 25kv / 240V, 5kva, 10 KVA & above LT supply transformer." **OR** "Design, supply, erection, testing & commissioning of 50Hz, single phase 25 KV AC OHE." **OR** "Design, supply, erection testing & commissioning of 66 KV or higher voltage 3-phase grid substation." **OR** "Design, supply, erection testing & switching station commission of 50 Hz, single phase 25 KV (SP, SSP)." & **sr. no. 2 is** "Design, supply, erection, testing & commissioning of 50Hz, single phase 25 KV AC OHE". 5. For details, please log on IREPS website www.ireps.gov.in

No.: ETrU-T-17-2026-27 & ETrU-T-18-2026-27 Dated: 23.10.2026 3688/2026

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